INSTALLATION GUIDE

Tree 1720mm Electric Towel Rail | Brushed Brass | FV710S

Product specifications

Model: FV710S | Wall-mounted electric towel warmer | Brushed brass stainless steel

Height: 1720 mm | Body depth: 80 mm | Maximum depth including hooks: 120 mm

Supply: 220–240 V AC, 50 Hz | Rated power: 25 W | IP rating: IP44 | Class I

Maximum surface temperature: approximately 55°C | Supplied cord length: 1400 mm

On/off control: integrated switch | Optional concealed-connection mounting kit: FV721S

Before installation

Inspect the towel warmer, cord, and supplied mounting components before installation. Do not install if any part is damaged. Check the actual fixings and fixing centres against the product before marking or drilling.

Choose a suitable location that complies with the current UK electrical requirements for bathrooms. Electrical work, including any fixed or concealed connection, must be carried out by a qualified electrician. Isolate the power before undertaking electrical work.

Wall mounting

1. Select a firm, vertical mounting surface with adequate clearance for the hooks, towels, and safe operation of the switch. Check that the intended location is suitable for the appliance IP rating and bathroom electrical zones.

2. Position the supplied mounting components against the wall and mark their actual fixing centres. Check the assembly is plumb. Locate hidden cables and pipes before drilling.

3. Drill at the marked positions, using fixings suitable for the wall construction and load. Secure the supplied mounting brackets or supports firmly to the wall.

4. Fit the towel warmer to its mounting supports and secure the supplied retaining fasteners. Check that the appliance is stable and that its cord is not trapped, stretched, or in contact with hot surfaces.

Electrical connection and commissioning

5. For the standard corded installation, use only a suitably located and protected electrical supply arrangement permitted for the bathroom location. Do not modify the supplied cord or plug.

6. If using the optional FV721S concealed-connection kit, follow the instructions supplied with that kit. A qualified electrician must verify the wiring arrangement, earthing, protection, and connection enclosure before energising.

7. After all mechanical and electrical checks, switch on the supply and operate the on/off control. Check for normal warming and switch off immediately if there is any abnormal smell, noise, or overheating.

Safety, use and care

The rail becomes hot in use. Keep young children away from hot surfaces and position controls so they cannot be reached from a bath or shower. Do not use the rail to dry items contaminated with flammable liquids, solvents, or oils. Do not overload or hang from the hooks.

Switch off and allow to cool before cleaning. Wipe with a soft, damp cloth, then dry. Avoid abrasive products and do not spray water into electrical parts. If the supply cord or appliance is damaged, stop using it and contact a qualified service professional.